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(54) FASCIA AND SOFFIT PANELS EAVE ASSEMBLY.

(51) E04B1/40; E04D13/15,16.

(75) Capper, Bruce; Heelass, George James.

(31) PG3810; (32) 28 Feb 1984; (33) AU.

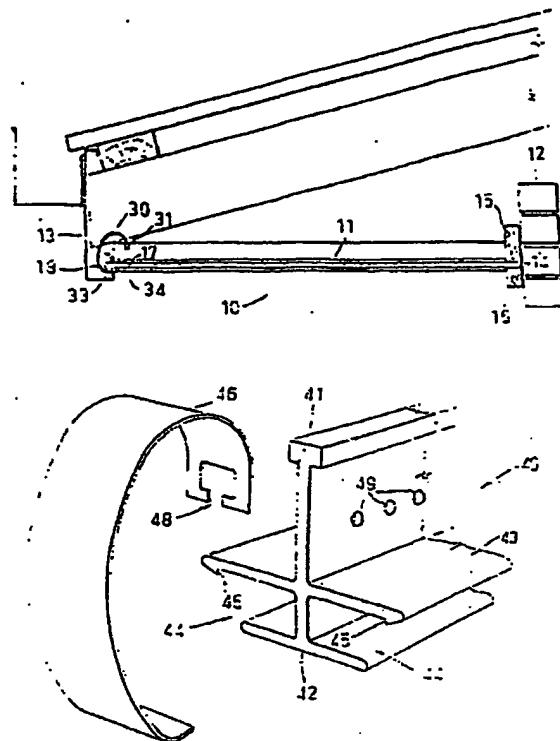
(31) PG6376; (32) 3 Aug 1984; (33) AU.

(31) PG7944; (32) 1 Nov 1984; (33) AU.

(74) BVJ

(57) The eave assembly 10 has a fascia 13 which includes soffit panel support devices e.g. 18,34. Inner longitudinal soffit support devices 15,16 extend along a wall 12 and transverse support members 40 extend therefrom to the fascia. Soffit panels 11 are disposed in end to end relationship along the eave with opposite sides 14,17 supported by the support devices 15,16,18 etc. Each transverse support member 40 has a lower flange 42 with a beam-like web extending upwardly therefrom which has intermediate flanges 43 extending therefrom to form recesses of channel shape for the soffit panel edges. The intermediate flanges 43 have an inner portion adjacent the web which extends beyond the extent of the lower flange, and are spaced from the lower flange by a distance greater than the extent of the lower flange from the web. Outer portions of the intermediate flanges extend along the inner portions and form opposed retaining devices 45 which engage the transverse edges of the soffit panels. The outer portions of the intermediate flanges can be resilient.

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Documents

Abstract/Abridgement

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Conventions

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28-FEB-1984	Australia	PG3810
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Current Applicants/Licensees

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No contact on record or public access is restricted

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No address for service on record or public access is restricted

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Applicant/Licensee History

No applicant/licensee on record or public access is restricted

Actions

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Related Patents

No associations on record or public access is restricted

To

Objections

Objection Type	Lodged Date
No objections on record or public access is restricted	

Financial Interest

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Renewal Interest

No Renewal Interest on record or public access is restricted